

KIT FOR DETECTING ENDOTOXIN IN AQUEOUS SOLUTIONS

ABSTRACT OF THE DISCLOSURE

The present invention relates to a simple, rapid, and cost-effective test kit for specifically detecting bacterial endotoxin in aqueous solutions, such as water or dialysate solutions, using a Limulus Amebocyte Lysate (LAL)-based gel clot assay. Advantageously, the test kit can vary in its level of sensitivity for detecting endotoxin.